```
       (FILE 'HOME' ENTERED AT 13:01:13 ON 03 MAR 2004)

       FILE 'REGISTRY' ENTERED AT 13:01:30 ON 03 MAR 2004
L1               STRUCTURE UPLOADED
L2          0 S L1 SSS SAM
L3          0 S L1 SSS FULL

=>
```
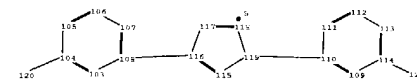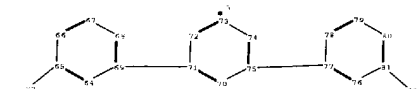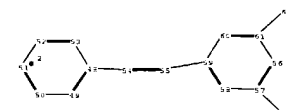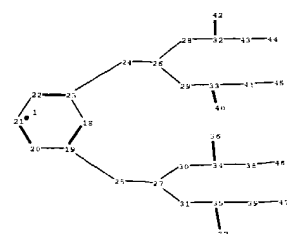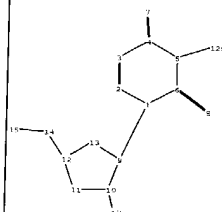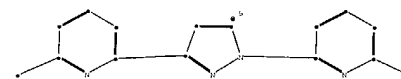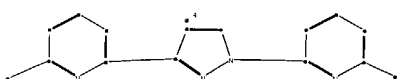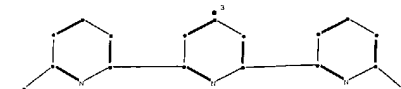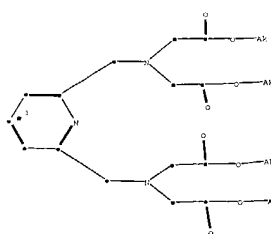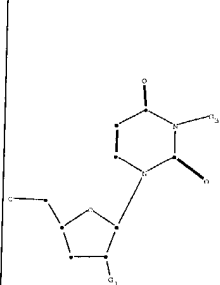
```
chain nodes :
   7   8   14   15   17   24   25   26   27   28   29   30   31   32   33   34   35   36   37   38   39   40   41
  42  43   44   45   46   47   54   55   62   63   82   83  101  102  120  121  129
ring nodes :
   1   2   3   4   5   6   9   10   11   12   13   18   19   20   21   22   23   48   49   50   51   52   53   56
  57  58   59   60   61   64   65   66   67   68   69   70   71   72   73   74   75   76   77   78   79   80
  81  84   85   86   87   88   89   90   91   92   93   94   95   96   97   98   99  100  103  104  105
 106 107  108  109  110  111  112  113  114  115  116  117  118  119
chain bonds :
   1-9   4-7   5-129   6-8   10-17   12-14   14-15   19-25   23-24   24-26   25-27   26-28   26-29
  27-30  27-31  28-32  29-33  30-34  31-35  32-42  32-43  33-40  33-41  34-36  34-38  35-37
  35-39  38-46  39-47  41-45  43-44  48-54  54-55  55-59  57-63  61-62  65-82  69-71  75-77
  81-83  85-101  89-97  91-100  95-102  104-120  108-116  110-119  114-121
ring bonds :
   1-2   1-6   2-3   3-4   4-5   5-6   9-10   9-13   10-11   11-12   12-13   18-19   18-23   19-20   20-21
  21-22  22-23  48-49  48-53  49-50  50-51  51-52  52-53  56-57  56-61  57-58  58-59  59-60
  60-61  64-65  64-69  65-66  66-67  67-68  68-69  70-71  70-75  71-72  72-73  73-74  74-75
  76-77  76-81  77-78  78-79  79-80  80-81  84-85  84-89  85-86  86-87  87-88  88-89  90-91
  90-95  91-92  92-93  93-94  94-95  96-97  96-100  97-98  98-99  99-100  103-104  103-108
  104-105  105-106  106-107  107-108  109-110  109-114  110-111  111-112  112-113  113-114
  115-116  115-119  116-117  117-118  118-119
exact/norm bonds :
   1-2   1-6   1-9   2-3   3-4   4-5   4-7   5-6   5-129   6-8   9-10   9-13   10-11   10-17   11-12
  12-13  14-15  24-26  25-27  26-28  26-29  27-30  27-31  32-42  32-43  33-40  33-41  34-36
  34-38  35-37  35-39  38-46  39-47  41-45  43-44  91-100  96-97  96-100  97-98  98-99
  99-100  110-119  115-116  115-119  116-117  117-118  118-119
exact bonds :
  12-14  19-25  23-24  28-32  29-33  30-34  31-35  48-54  54-55  55-59  57-63  61-62  65-82
  69-71  75-77  81-83  85-101  89-97  95-102  104-120  108-116  114-121
normalized bonds :
  18-19  18-23  19-20  20-21  21-22  22-23  48-49  48-53  49-50  50-51  51-52  52-53  56-57
  56-61  57-58  58-59  59-60  60-61  64-65  64-69  65-66  66-67  67-68  68-69  70-71  70-75
  71-72  72-73  73-74  74-75  76-77  76-81  77-78  78-79  79-80  80-81  84-85  84-89  85-86
  86-87  87-88  88-89  90-91  90-95  91-92  92-93  93-94  94-95  103-104  103-108  104-105
  105-106
```

106-107   107-108   109-110   109-114   110-111   111-112   112-113   113-114

G1:H,O,S,N

G2:[*1],[*2],[*3],[*4],[*5]

G3:C,S,N

Match level :
    1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:Atom 10:Atom
    11:Atom 12:Atom 13:Atom 14:CLASS 15:CLASS 17:CLASS 18:Atom 19:Atom 20:Atom
    21:Atom 22:Atom 23:Atom 24:CLASS 25:CLASS 26:CLASS 27:CLASS 28:CLASS 29:CLASS
    30:CLASS 31:CLASS 32:CLASS 33:CLASS 34:CLASS 35:CLASS 36:CLASS 37:CLASS 38:CLASS
    39:CLASS 40:CLASS 41:CLASS 42:CLASS 43:CLASS 44:CLASS 45:CLASS 46:CLASS 47:CLASS
    48:Atom 49:Atom 50:Atom 51:Atom 52:Atom 53:Atom 54:CLASS 55:CLASS 56:Atom
    57:Atom 58:Atom 59:Atom 60:Atom 61:Atom 62:CLASS 63:CLASS 64:Atom 65:Atom
    66:Atom 67:Atom 68:Atom 69:Atom 70:Atom 71:Atom 72:Atom 73:Atom 74:Atom 75:Atom
    76:Atom 77:Atom 78:Atom 79:Atom 80:Atom 81:Atom 82:CLASS 83:CLASS 84:Atom
    85:Atom 86:Atom 87:Atom 88:Atom 89:Atom 90:Atom 91:Atom 92:Atom 93:Atom 94:Atom
    95:Atom 96:Atom 97:Atom 98:Atom 99:Atom 100:Atom 101:CLASS 102:CLASS 103:Atom
    104:Atom 105:Atom 106:Atom 107:Atom 108:Atom 109:Atom 110:Atom 111:Atom 112:Atom
    113:Atom 114:Atom 115:Atom 116:Atom 117:Atom 118:Atom 119:Atom 120:CLASS
    121:CLASS 129:CLASS